



Mod. SPN501-P8

Horizontal machining center with multi pallet

Ref. nr. 2573

Year of construction: 2007

Year of installation: 2008



The following data are indicative and we invite you to check them during your pleasant visit to our warehouse

CNC:

Control FANUC 18i-MB

Spindle:

Taper toolholders	ISO	50 (DIN 69871-A50)
Speed rotation	rpm/min	50-12000
Power AC motor (cont./30min.)	KW	25/30

Spindle strokes:

X-Axis	mm	800
Y-Axis	mm	750
Z-Axis	mm	750

Axis feed:

Rapid axis feed X/Y/Z	m/min	60/60/60
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Table:

Table dimensions	mm	500X500
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Pallet change:

Pallet indexing	°	1
Number of pallets	nr°	8
Max. loadable piece dimension (Ø x H)	mm	800x925

Automatic tool changer:

Tool magazine capacity, places	nr.	60
Max. tool dimension (ØxL)	mm	(130/260)x450
Max. tool weight	Kg	20

Weight and machine dimensions:

Dimensions	L2870 W11180 H3406 KG20280
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Accessories:

Chip conveyor, High pressure refrigeration system through the spindle line